

Fig. 1
(PRIOR ART)

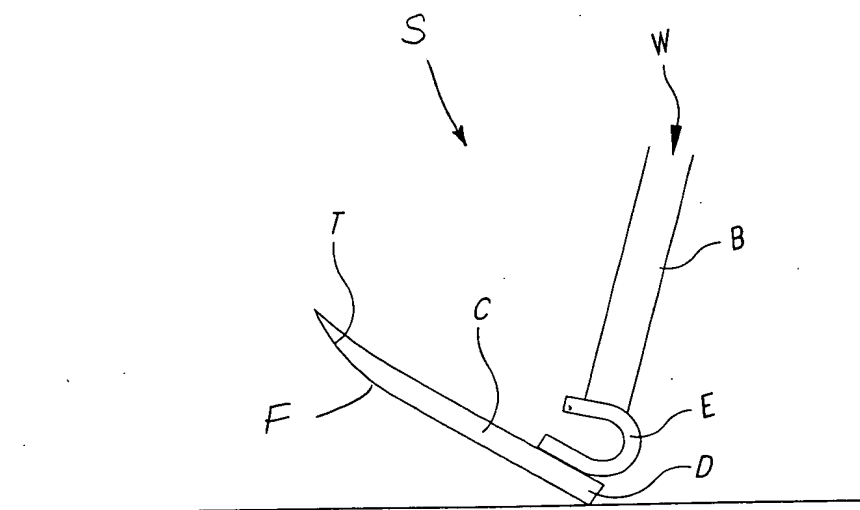


Fig. 2
(PRIOR ART)

This exploded perspective view illustrates the assembly 10. At the top, a bolt 18 is shown with a dashed line indicating its path through a nut 19 and a washer 17 into a base plate 16. To the right, a rectangular block 35 is shown. Below it, a U-shaped bracket 36 is depicted with two curved arms 40 and 44. In the center, a cylindrical component 12 is shown with a central bore 21. A flange 14 is at the top of this cylinder, and a base flange 24 is at the bottom. A central shaft 31 passes through the bore 21. A ring 32 is positioned around the shaft 31, and a ring 39 is positioned around the base flange 24. A ring 37 is positioned around the central shaft 31. A ring 41 is positioned around the central shaft 31. A ring 34 is positioned around the central shaft 31. A ring 33 is positioned around the central shaft 31. A ring 30 is positioned around the central shaft 31. A ring 42 is positioned around the central shaft 31. A ring 38 is positioned around the central shaft 31. 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A ring 97 is positioned around the central shaft 31. A ring 98 is positioned around the central shaft 31. A ring 99 is positioned around the central shaft 31. A ring 100 is positioned around the central shaft 31.

Fig. 3

[illegible]

Fig. 5A

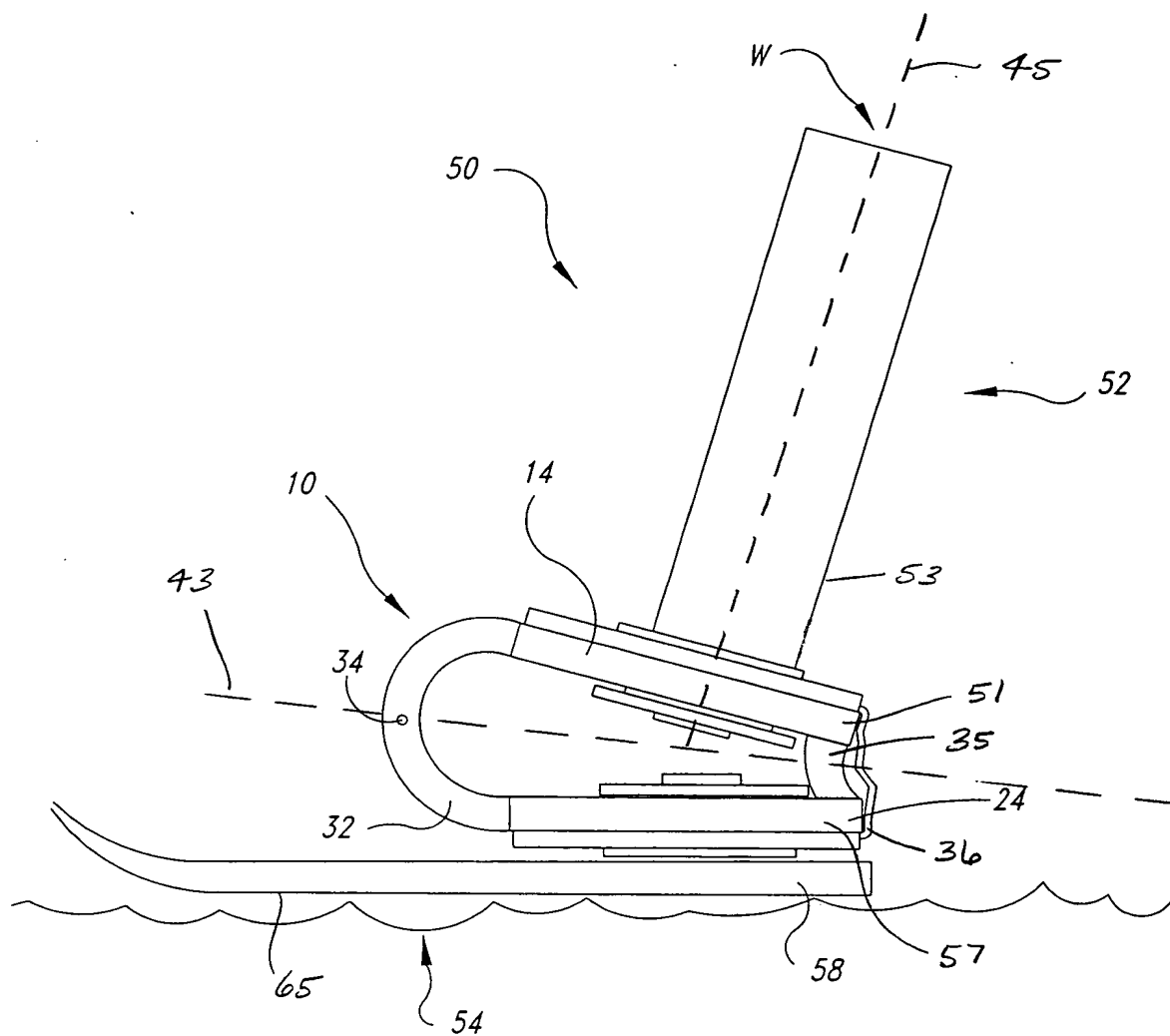


Fig. 5B

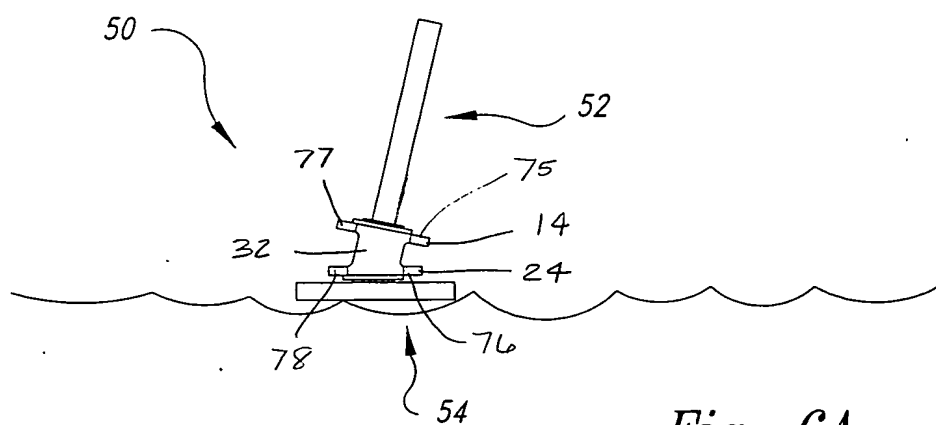
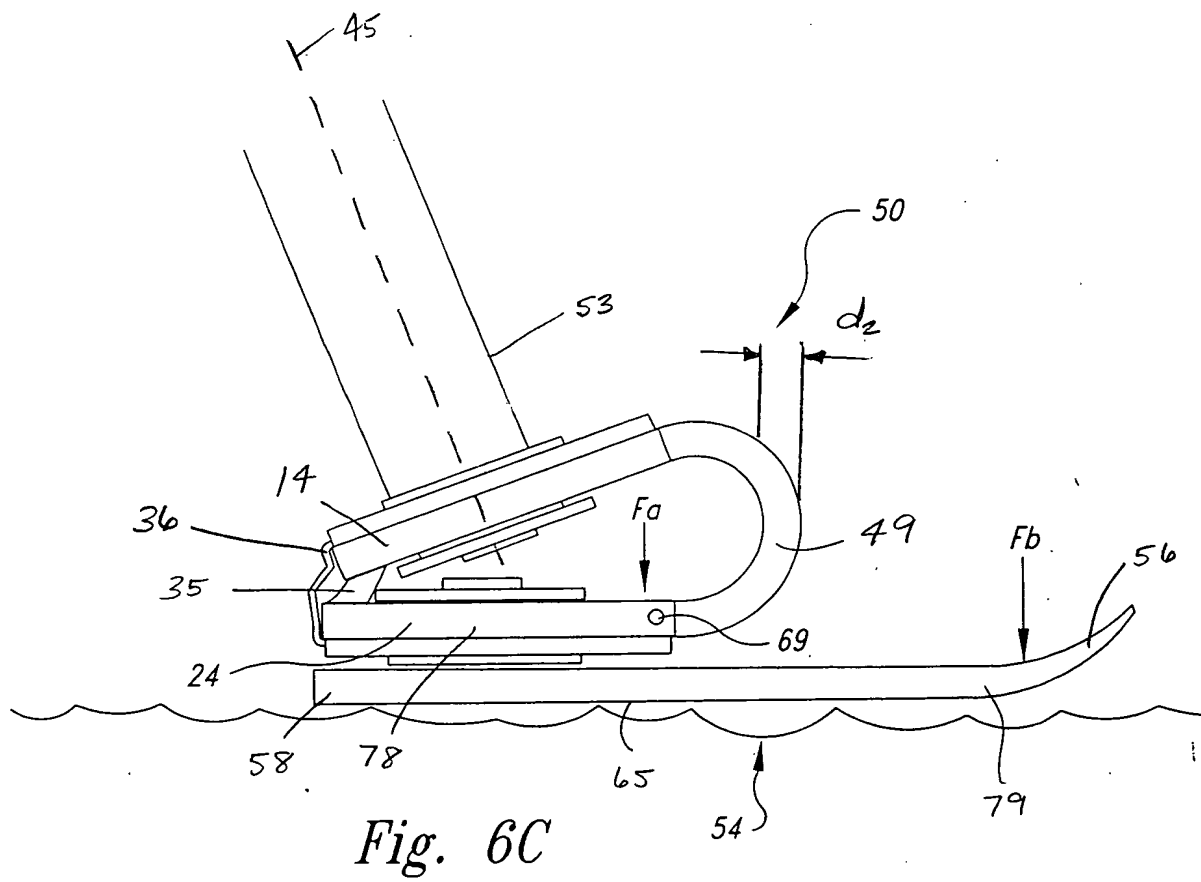
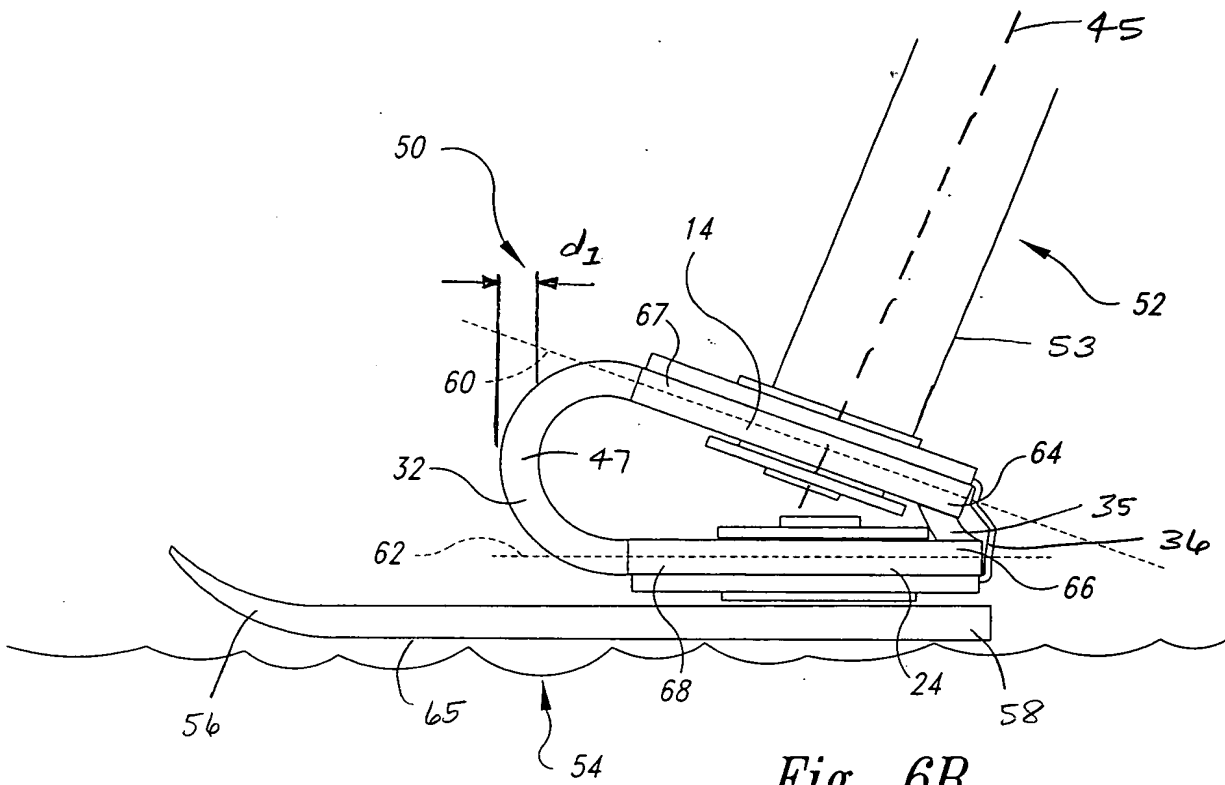


Fig. 6A



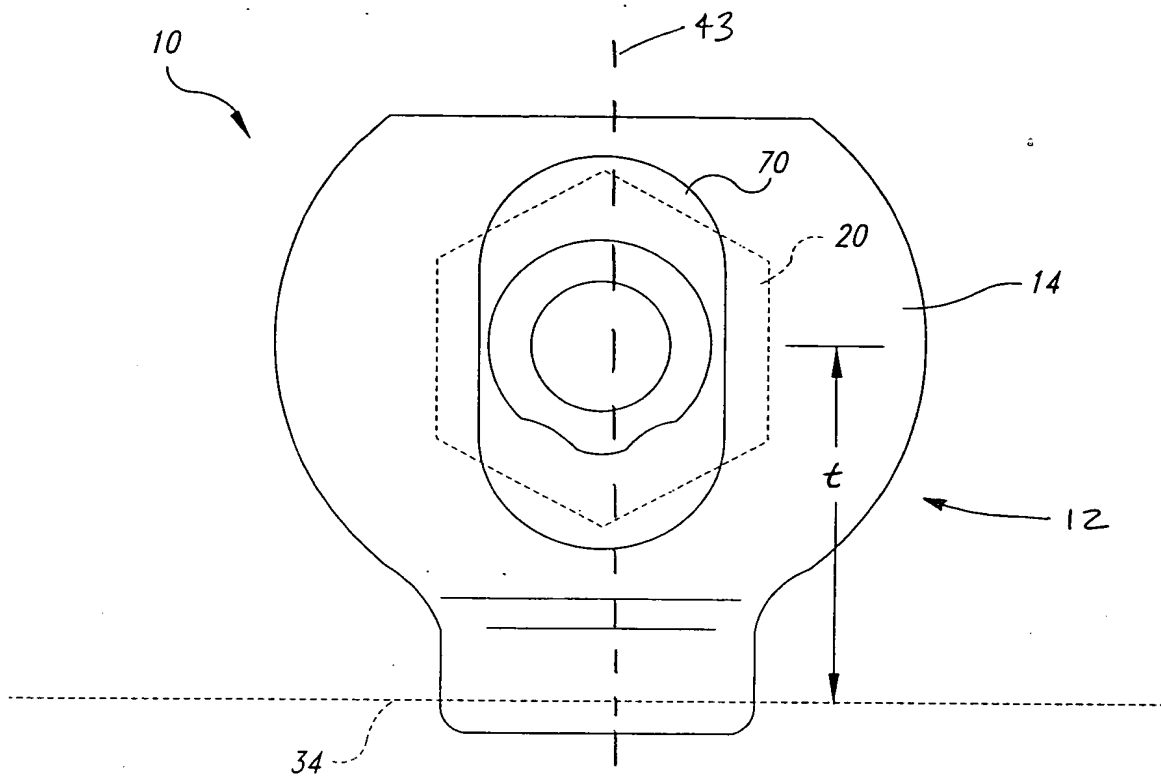


Fig. 7A

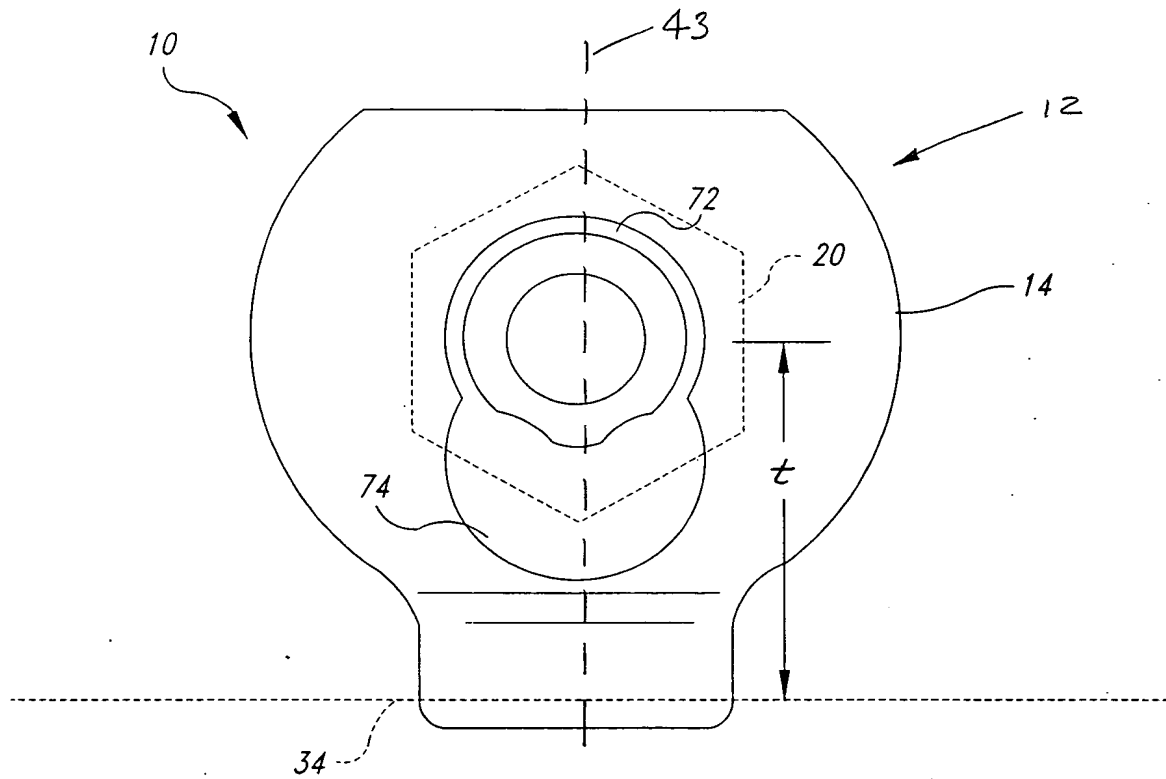
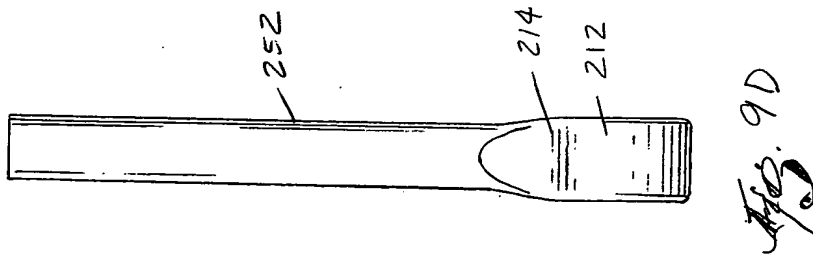
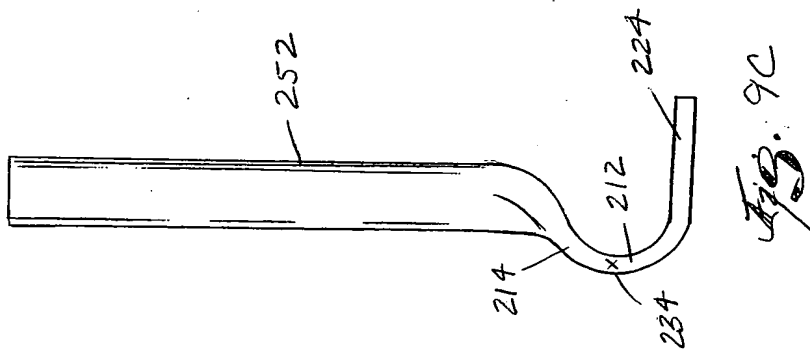
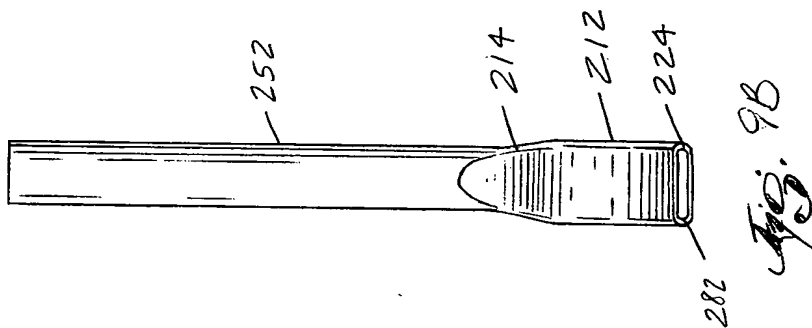
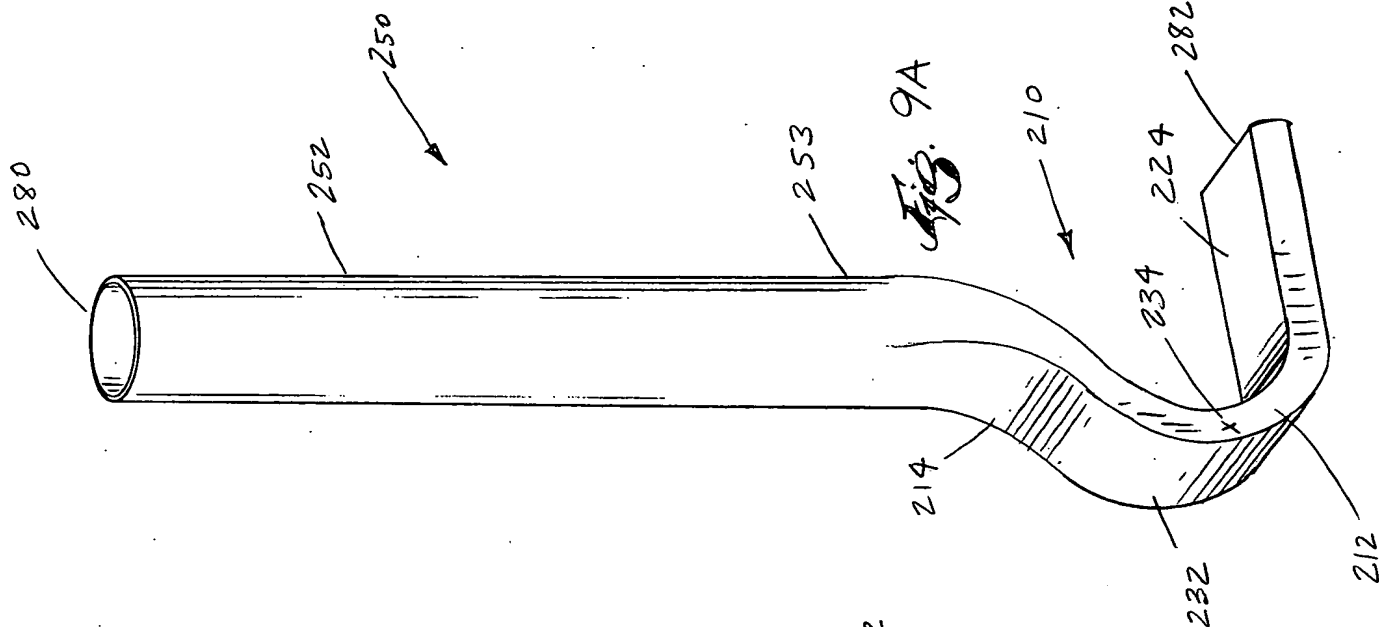
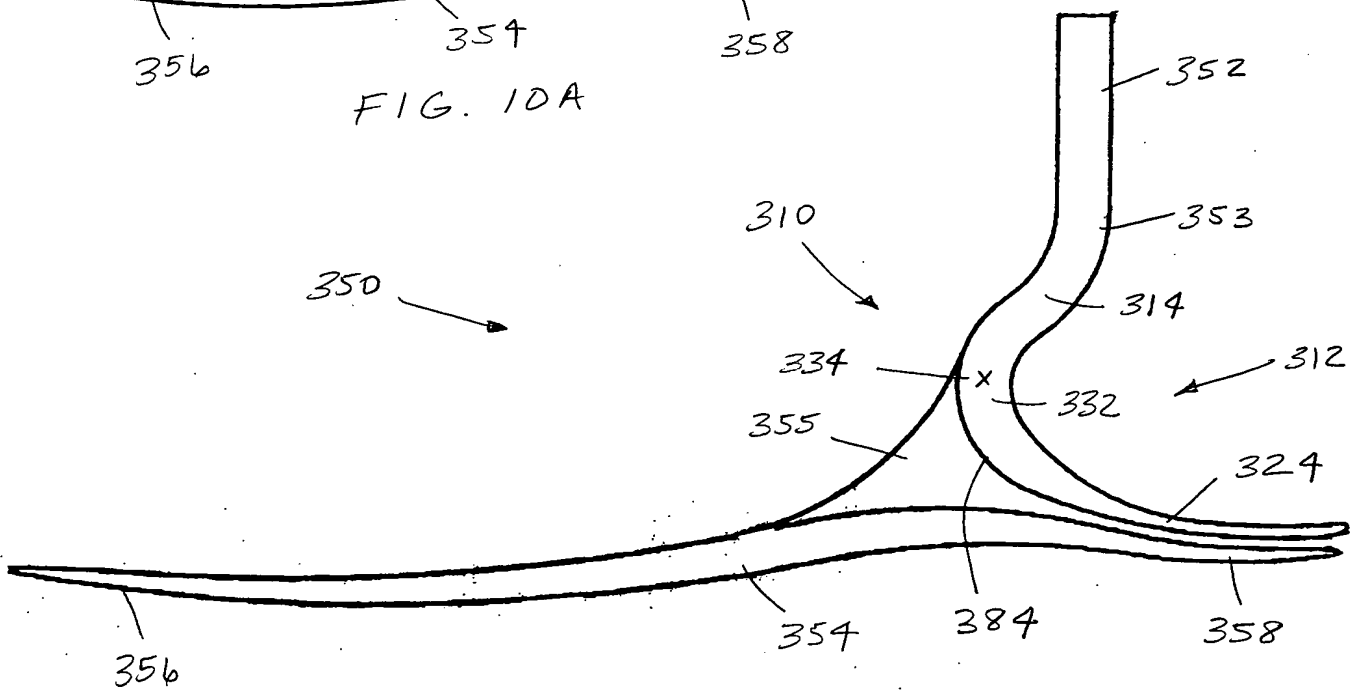
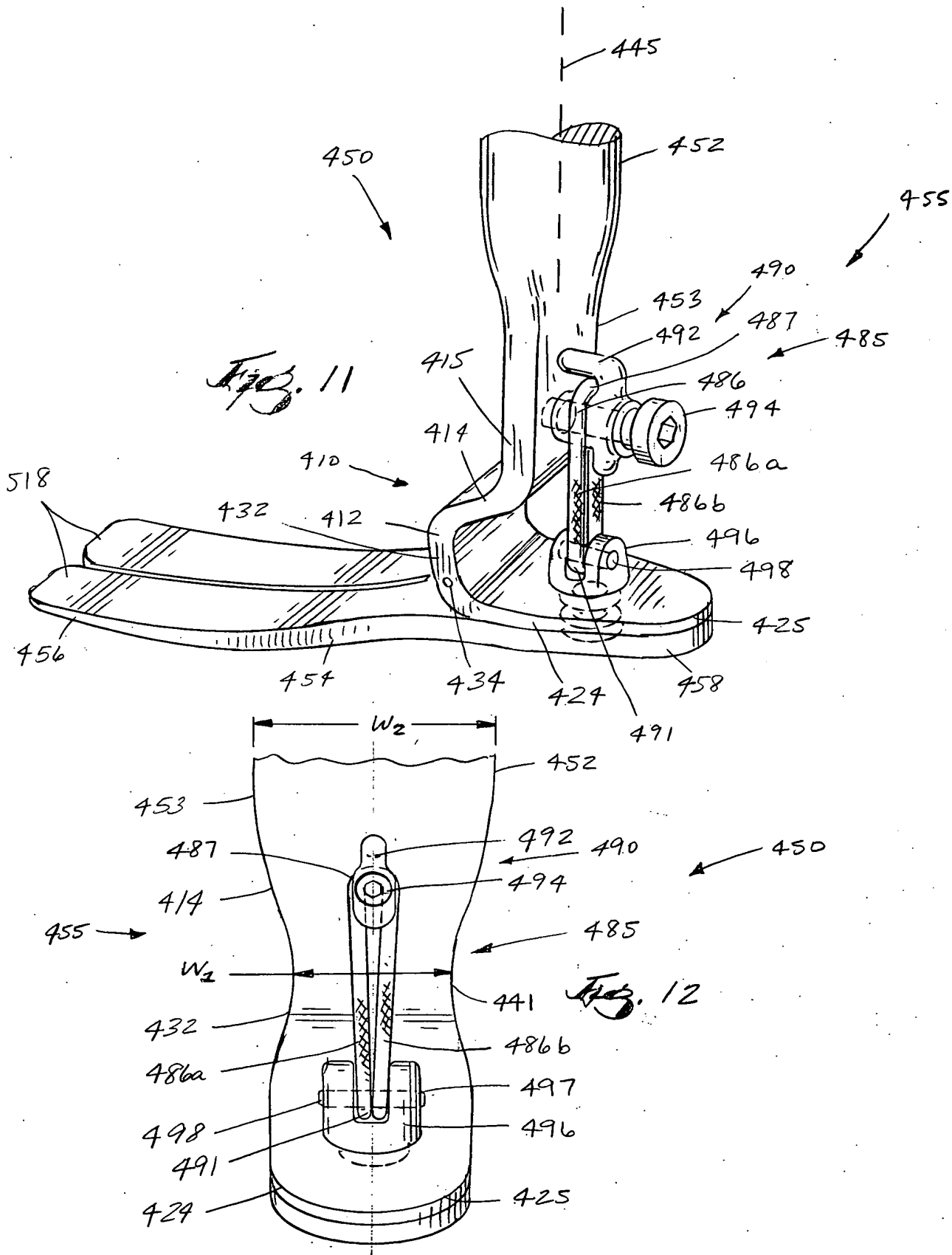


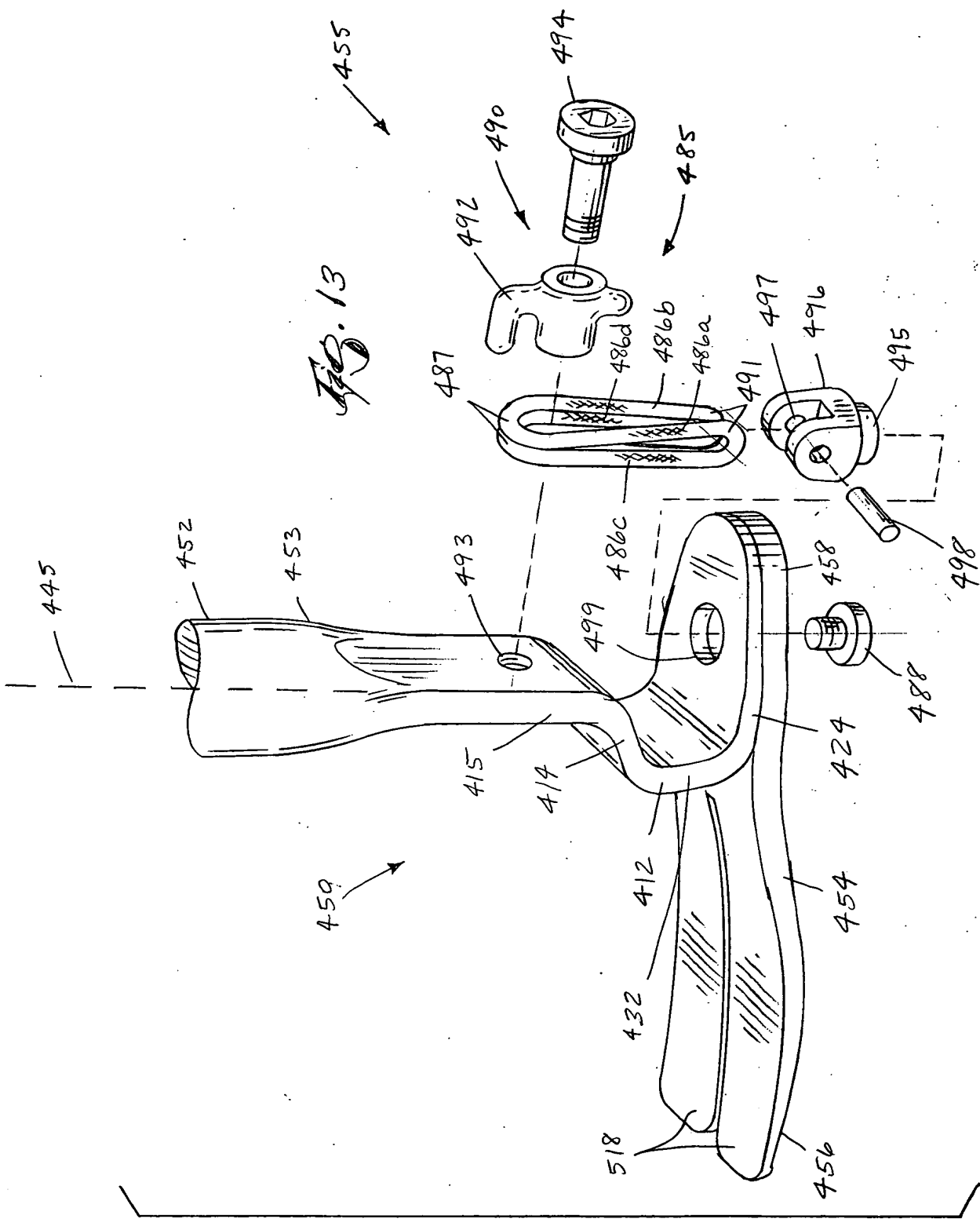
Fig. 7B

Fig. 8

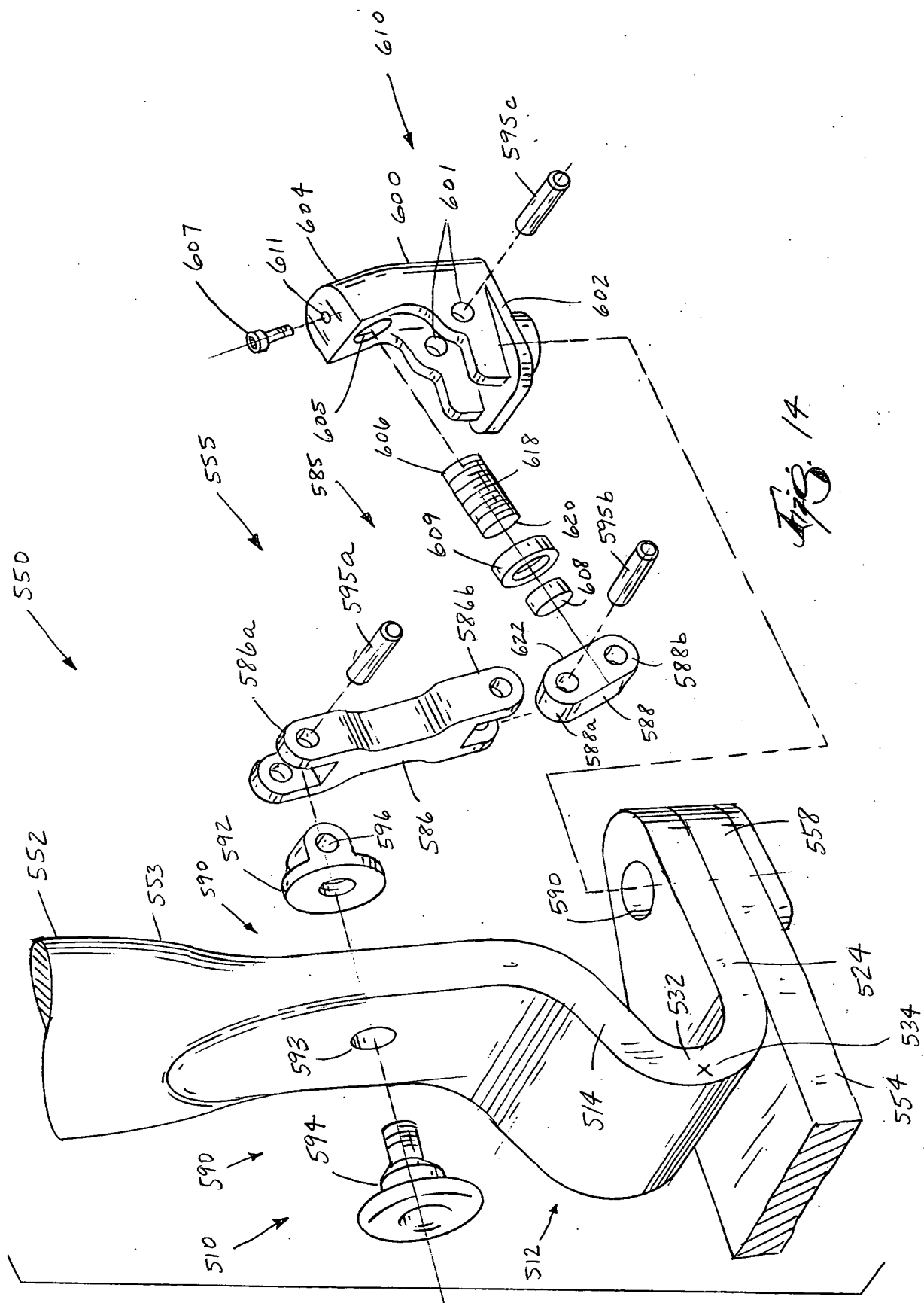


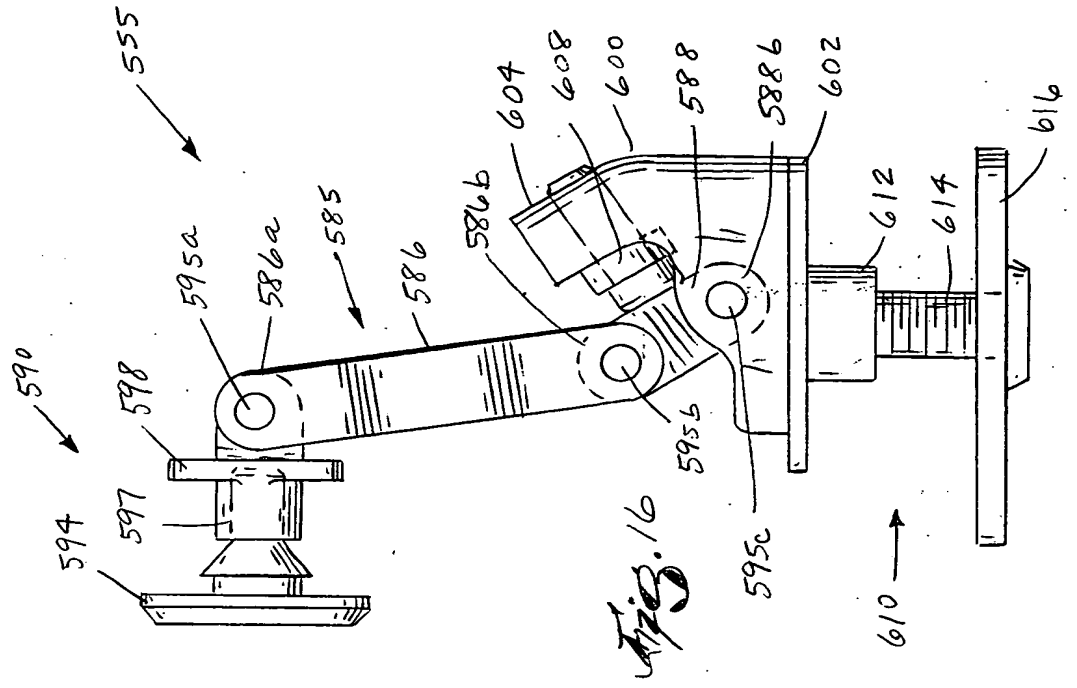
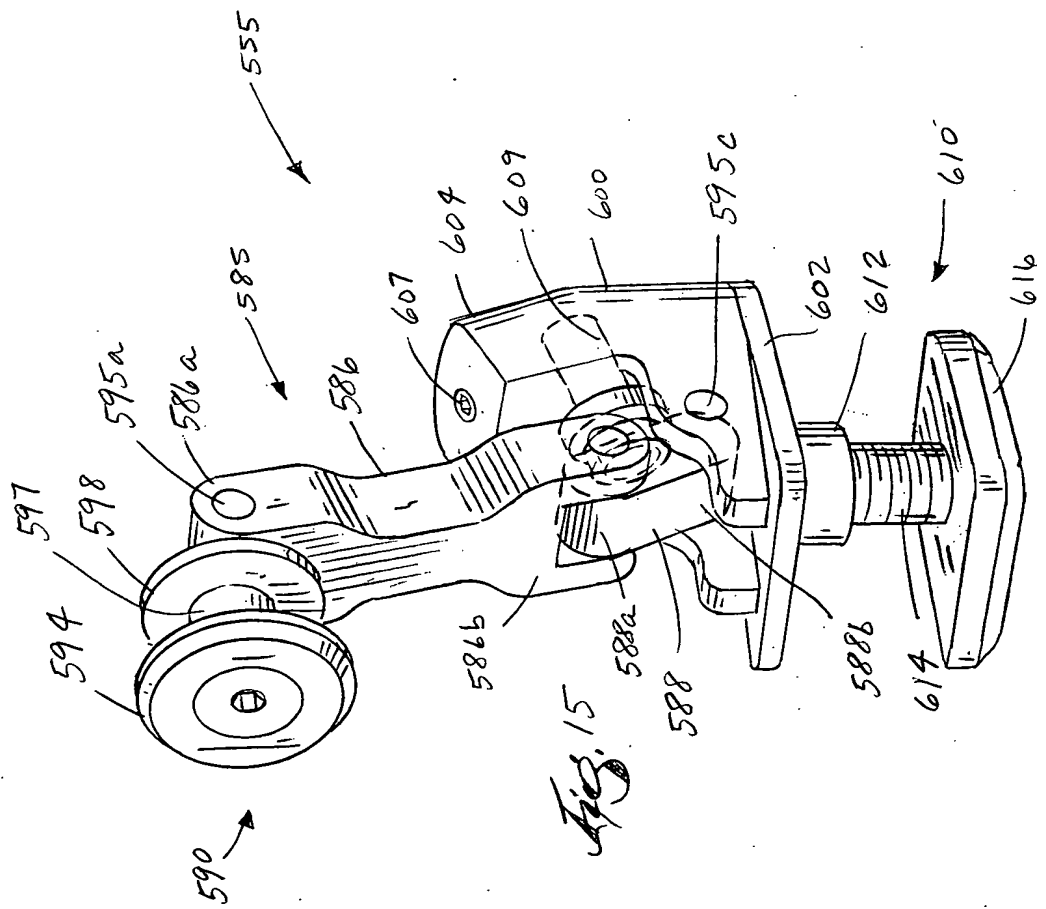


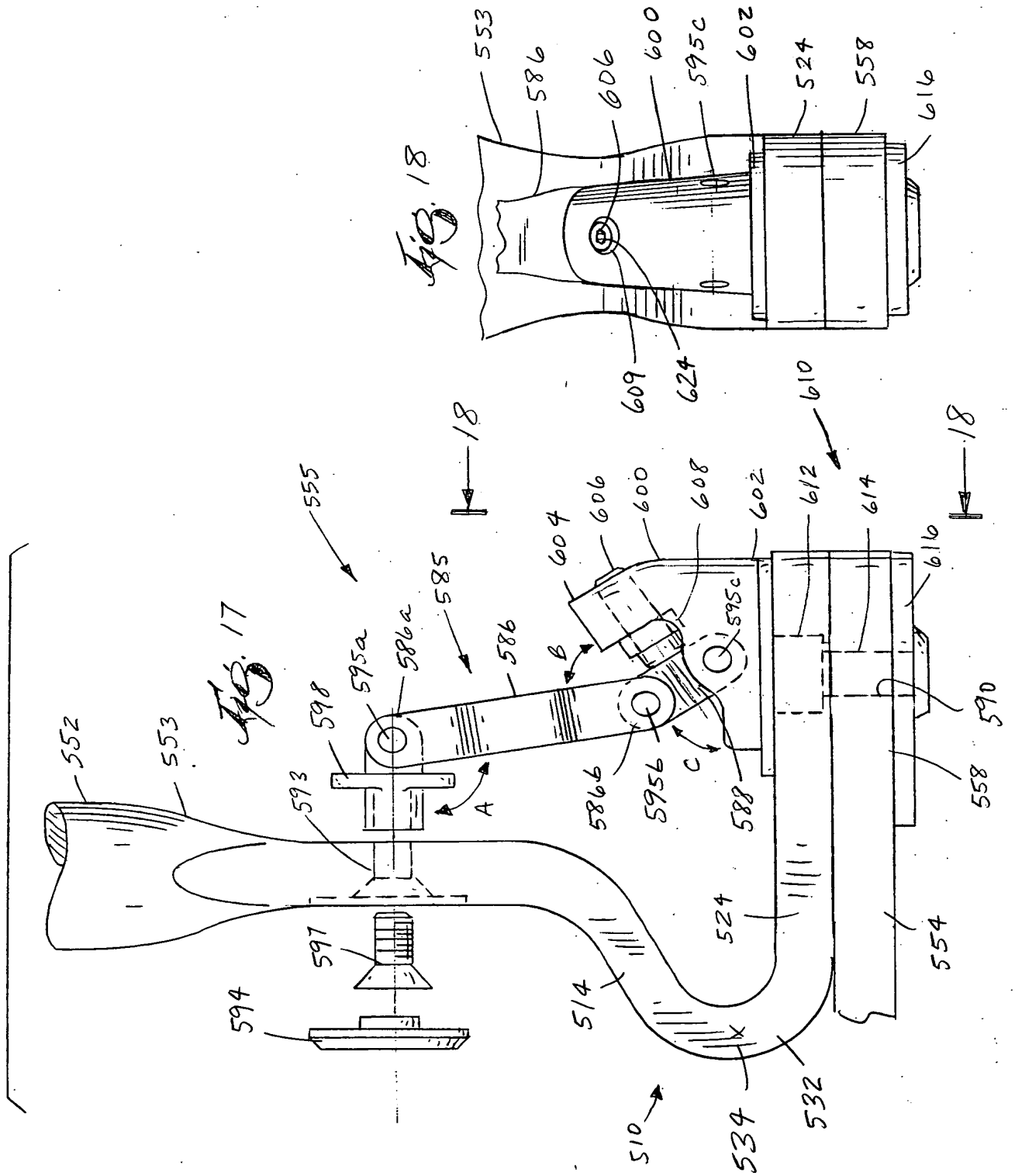


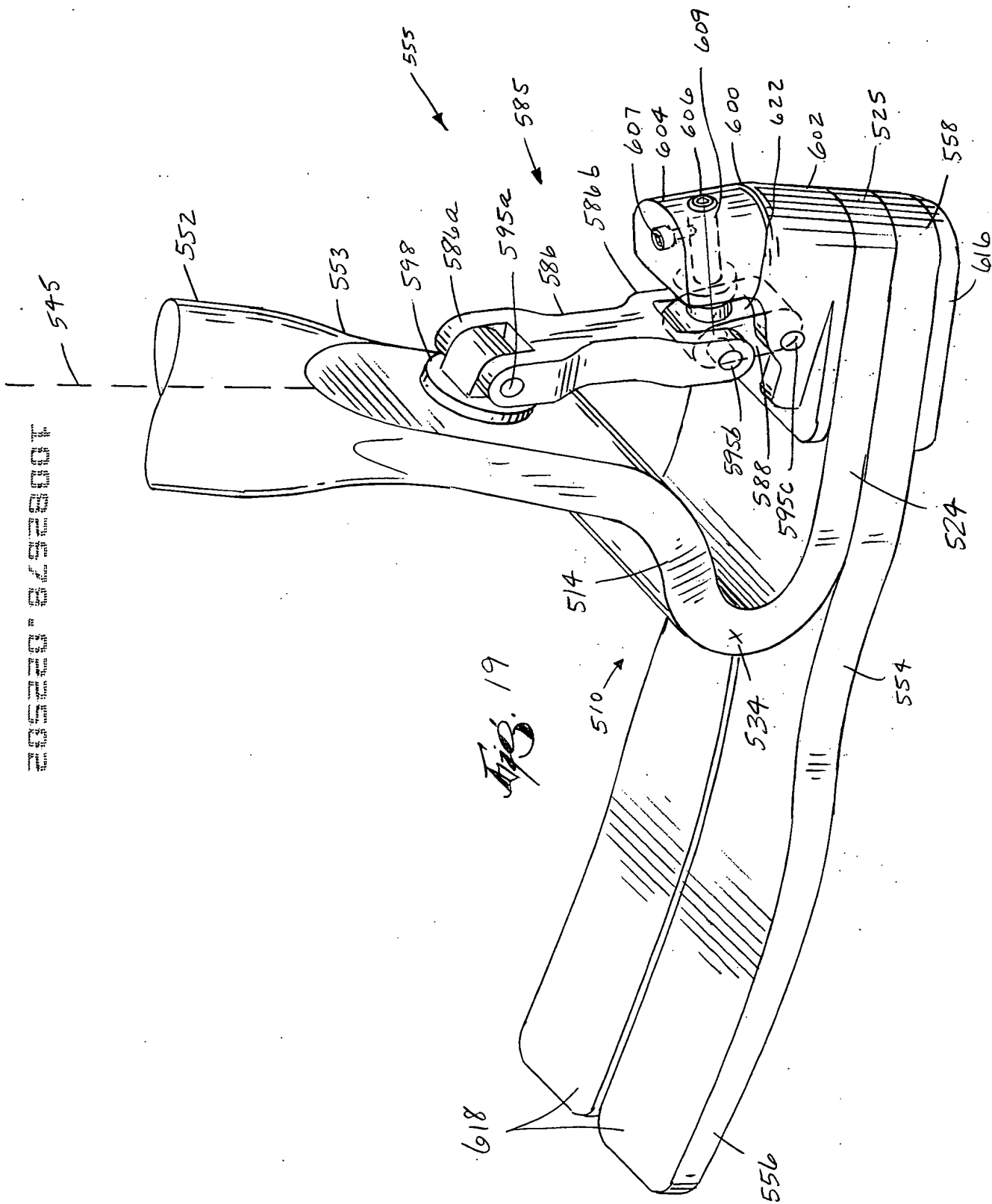


TOTAL









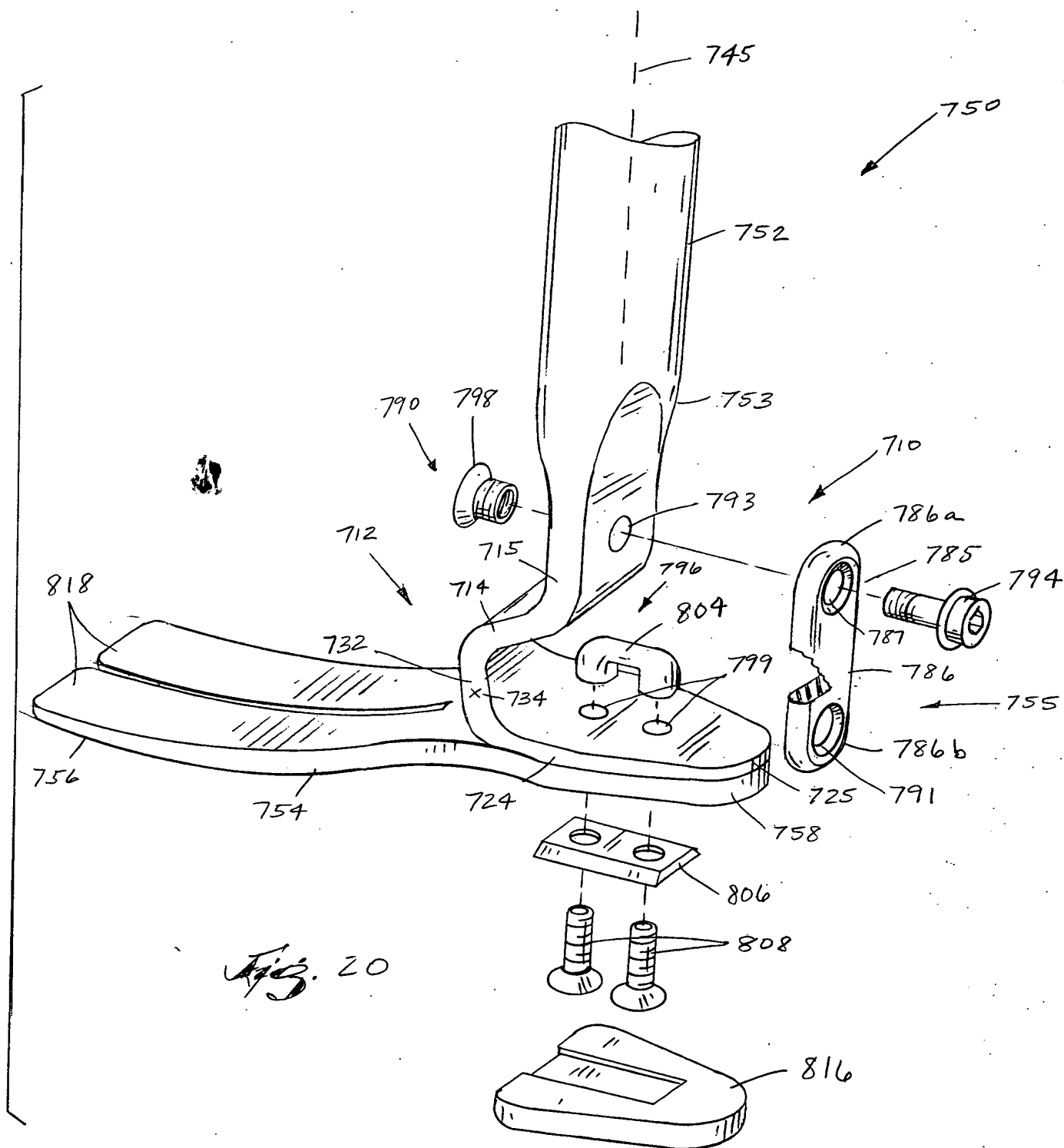


Fig. 20